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to **register allocation**, called **linear** scan, and we compare it ..... each case, **register
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opposed to **linear** scan **register allocation** live ranges along ... The algorithm
produces **code** that is better than **linear** scan **register allocation** in terms of speed
of .... searched for intervals that are **dead** i.e. whose end points ...

doi.ieeecomputersociety.org/10.1109/ITNG.2009.90 - Similar
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6. **Linear** Scan **Register Allocation** in a High-Performance Erlang Compiler

We have experimented with **register allocation**, focusing on **linear** scan, and reported
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the temporary is **dead** at all instructions outside the live interval; ..... the **code** so much
that the SCC-based **linear** scan **register allocation** becomes **...**
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9. [PDF] Quality and Speed in **Linear**-Scan **Register Allocation**

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run copy propagation after **register allocation**. Finally, a **dead**-**code** elimination pass
is added to remove unnecessary instructions and basic blocks from the **...**
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10. Experimental evaluation and improvements to **linear** scan **register ...**

LINEAR SCAN **REGISTER ALLOCATION**. 1013 with a compiler for, e.g., C or
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